

March 2, 2000 Kleinfelder Project Number 60-204601

Barbara Trejo Washington Department of Ecology Northwest Regional Office 3190 - 160th Avenue SE Bellevue, WA 98008-5452

Subject:

Request for Voluntary Cleanup Program Assistance Long Painting Company, Seattle, Washington

Dear Ms. Trejo:

On behalf of Long Painting Company I am requesting the assistance of the Department of Ecology in the assessment of their property located at 8025 - 10th Avenue South in Seattle, Washington. Enclosed with this letter, please find:

- a Voluntary Cleanup Program (VCP) Request for Assistance form;
- a Site Summary form;
- a check from Long Painting Company for \$500; and
- the scope of work Kleinfelder proposes to conduct at the Long Painting Company site.

If you have any questions or require additional information, please call me at 425-562-4200 extension 210. I look forward to working with you on this project.

Sincerely,

KLEINFELDER, INC.

cott D. Dwyer, Phil DABT Senior Project Manager

enclosures

cc: Mike Cassidy, Long Painting Company Brian Vance, Long Painting Company Peter V. Gulick, Attorney at Law Keith E. Moxon, Buck & Gordon LLP

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KLEINFELDER 2405 140th Avenue, NE, Suite A101, Bellevue, WA 98005 (425) 562-4200 (425) 562-4201 fax



Voluntary Cleanup Program

Washington State - Department of Ecology - Toxics Cleanup Program

Request	For	Assistance/	Review	Form

Have you discussed this site with an Ecology representative in the past? <u>YES</u> If yes, what is that person's Name? <u>Barbara Trejo</u> , Louis Bardy, Gail Colbum And the approximate date? <u>Fall 1999</u> , January-February 2000 Is this a leaking underground storage tank site? (includes piping leaks) NO						
Please submit the following with this signed form to the appropriate Ecology office (see back of form)						
X Site Summary (ECY 020-73) X Any other existing reports on this site X A Check or Money Order for \$500 made out to "Department of Ecology"						
Applicant completes this s				nillinas)		
Applicant Name: Mike Cassidy LPC Phone: 206-763-8050						
Applicant Address: 8025 – 10 th Avenue South						
City: Seattle		State	:WA Zip: 9	8108-4405		
Site Name: Long Painting Company Alternate Name: NA						
Site Address: 8025 – 10 th Av	enue South					
City: Seattle		State	WA Zip: 9	8108-4405	County: King	
Site Owner Name:			and the analysis are the second and			
Site Owner Address:			Phon	e:		
City:		State	Zip:			
I, Mike Cassidy 5 15 15 15 15 15 15 15						
		Note: The	applicant is responsible for	all billings.		
For Office Use only: Date:	Hours:	Rate:	Staff I	Name:	no control de la control d	
Date:	Hours:	Rate:	Staff I	Name:		
Date:	Hours:	Rate:	Staff I	Name:	yaya yakiya in alfuliya mikina yaya a sala a sala ili sala sala sala ya	
Date:	Hours:	Rate:	man and a second	Name:		
For Office Use only: Receipts Amount Date Po	i Rec.#		173-02-94-00500 LUST/Non-LUST: OFFICE:	0-5000- (LUST/I	- Non-LUST) (Office) Non-LUST - 20 SWRO - 50 ERO - 60 IND - 80 HDQR - 90	
ECY 020-74 (Rev. 09/98)		1		TCP I.D. #		
	Ecology is an Equ	ial Opportui	nity and Affirmative Action	employer.	(SIS, LUST, VCP)	

Ecology is an Equal Opportunity and Affirmative Action employer.

LP_00506





Voluntary Cleanup Program

Washington State - Department of Ecology - Toxics Cleanup Program

Site Summary			,		
This Summary is a required comp	ponent of your request for assi	istance under the Voluntary Cle	anup Program		
Which of the following apply? Requesting assistance on a site assessment Requesting assistance on an ongoing cleanup. Requesting review of a completed cleanup.					
Note: If you submitted your Req form) or this is a revised Site Sudays prior to the meeting/site vis	mmary, Please provide this co	impleted form to Ecology at lea			
A) Site identification:					
Name of Site: Long Painting Co	mpany				
Alternate Name(s) for Site: NA					
Street Address of Site: 8025 - 10	th Avenue South				
City: Seattle	State: WA	Zip: 98108-4405			
County: King	UBI Number:				
Mailing Address (if different from	above):				
City:	State:	Zip:	a		
If Known:	4E Section 32 Quarter-C	Second 3 3			
Latitude: Degree Longitude: Degree	Minute	Second 7			
Method used to calculate Latit How large (in acres) is the site	ude and Longitude:	,			
An area map, showing general highways, and streets. (Please) A site diagram showing surroletc.	al location of the site in relationse mark site location.)	n to surrounding bodies of wat	45)		
B) Person/Organization Making Name: Mike Cassidy & L Firm: Long Painting Company	Request for Assistance/Re	wiew: my NAME			
Street Address: 8025 – 10 th Avenue	South	Į.			
City: Seattle	State: WA	Zip: 98108-4405			
Telephone Number: 206-763-8050	Extension:	Lip. 00100-7700			
Fax Number: 206-762-6444		ec@longpainting.com			
1 GA 110(110G). ZUU"/ UZ-0444	G-mail address. This	Committee Commit			

Which be	est describes your invo	lvemen	t with the	site? (C	book an		ac anniv	
				21001 10	HECK as	many	as apply.	
Current C	- Janes	Owner Operate		Potential Other (sp		"冶		
	ental Consultantfor				1	1000		
Attorney	for carrier for							
Other (sp								
C) Releas	se Information:							
	elease (if known): NA							
	Water: Number of Drink te there any drinking water					ile NO	NE	
	yes, has alternate drinking					no NA		
	Drinking Water systems						, or both? N	A
	: Are there an creeks, st							
	or adjacent to the site?	Total Control of the		ramish V	Vaterway			
	ithin 1/4 mile of the site?	X yes	Ino					
	here are they located?	_		site?	ves Ma	•		
General H	here are they located? e they impacted by conta lazardous Substance Ca d at the site prior to clean CA); B (confirmed but be	amination tegories	from the Please of mark the a	complete	the chart te mediun	below. n (i.e. s	soil) with: C	(confirmed
General H suspected above MT	here are they located? e they impacted by conta lazardous Substance Ca d at the site prior to clean CA); B (confirmed but be	amination stegories sup, and elow MT	from the Please of mark the a	complete	the chart te mediun	below. n (i.e. s	soil) with: C	(confirmed
And General H suspected above MT	here are they located? e they impacted by conta lazardous Substance Ca d at the site prior to clean CA); B (confirmed but be nown). Contaminant	amination stegories sup, and elow MT	r from the Please of mark the a CA); S (su	media: Ground- Water	the chart te medium N/A (not Surface Water	below. n (i.e. s	soil) with: C able); O (tes Sediment	(confirmed sted and no Date of Release (if known)
And General H suspected above MT	here are they located? The they impacted by contained they impacted by contained they impacted by contained they impacted by containing the containing they impact they impacted by containing they impacted by containing they impacted by containing they impact they impacted by containing they impacted by impact	amination stegories sup, and elow MT	r from the Please of mark the a CA); S (su	media: Ground- Water	the chart te mediun ; N/A (not Surface Water	below. n (i.e. s -applic	soil) with: C able); O (tes Sediment	Date of Release (if known)
And General H suspected above MT	here are they located? e they impacted by conta lazardous Substance Ca d at the site prior to clean CA); B (confirmed but be nown). Contaminant Example: 1) Lead	amination stegories sup, and elow MT	r from the Please of mark the a CA); S (su	media: Ground- Water	the chart te mediun N/A (not Surface Water	below. n (i.e. s -applic	soil) with: C able); O (tes Sediment	(confirmed sted and no Date of Release (if known)
General H suspected above MT	here are they located? The they impacted by contained they impacted by contained they impacted by contained they impacted by containing the containing they impact they impacted by containing they impacted by containing they impacted by containing they impact they impacted by containing they impacted by impact	amination stegories sup, and elow MT	r from the Please of mark the a CA); S (su	media: Ground- Water	the chart te mediun ; N/A (not Surface Water	below. n (i.e. s -applic	soil) with: C able); O (tes	(confirmed sted and no Date of Release (if known)
General H suspected above MT	here are they located? e they impacted by conta lazardous Substance Ca d at the site prior to clean CA); B (confirmed but be nown). Contaminant Example: 2 Dead 1) Lead 2) Arsenic	amination stegories sup, and elow MT	r from the Please of mark the a CA); S (sure Affected Soil	media: Ground- Water	the chart te medium N/A (not Surface Water	below. n (i.e. s-applic	Sediment U	Date of Release (if known)
And General H suspected above MT	here are they located? e they impacted by conta lazardous Substance Ca d at the site prior to clean CA); B (confirmed but be nown). Contaminant Example: Lead 2) Arsenic 3) Cadmium	amination stegories sup, and elow MT	Affected Soil	Media: Ground- Water	the chart te mediun N/A (not Surface Water U U	Air	Sediment Sediment	Date of Release (if known) A967-82 unknown unknown

ECY 020-73 (Rev. 02/98)

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Remediation:

Has any site cleanup work been done at the site? yes ☒ no ☐ in-progress ☐ If yes, please continue to answer the remaining questions in this section to the best of your ability.

When was the cleanup work done? 1996
Were results reported to Ecology? yes no date 1996
Describe: (list reports in "E" below)

On March 4, 1996, a small diesel spill (less than 150 gallons) occurred in the "boneyard" adjacent to the Duwamish Waterway. The spill was contained on the waterway with a boom and removed with a floating absorbents. Affected soil was excavated and transported off-site. Clean fill soil was used to restore the site. The spill was reported to Ecology, EPA, and the Coast Guard.

The Coast Guard was on-site within two hours of the spill and reported that less than 10 gallons reached the waterway. Approximately 21,000 pounds of affected soil was excavated and disposed off-site.

Does contamination remain on-site after cleanup activities? yes ☐ no ☒ If yes, describe: (list reports in "E" below)

For each contaminant listed in Part C) Release Information (above), please describe the quantity of the contaminant (in pounds) which was removed or treated as a result of the cleanup activities:

Contaminant	Class (for office Use	Pounds of Contaminant: Incinerated Washed			Reproved	Treated	Contained
Example h		10.	20		A0	-10	60
1) Diesel fuel		None	None /	7	150 gallons	NA	NA
2)					/		
3)							
4)							
5)							
6)							
7)							
8)							
9)							
10)							
11)							
12)							

As a result of the cleanup:

How many acres of land were returned to unrestricted use? ~ 0.25 acres

How many acres of land were returned to restricted use? NA

How many cubic feet yards of contaminated soil was were remediated or contained? <10 yards How many gallons of contaminated soil groundwater was were remediated or contained? NA How many people are now at reduced risk as a result of the cleanup action? Unknown

How many pounds of potential pollution was prevented as a result of the cleanup action? NA

Methods/Treatments Used		Groundwater	Surface Water	Drinking	Air	Wastes
Method A	THE WAY		· Fracei	STAIGIE .	Topic State State College State Stat	
Method B						
Method C						
Have these levels been met through the site ? Y or N	1					
Destruction or Detoxification	1					
Carbon Adsorption ¹	N/A					N/A
Biological Treatment					N/A	
Chemical Destruction						
Incineration		N/A	N/A	N/A		
*Carbon followed by regeneration: use of granular activated and off-site landfill	carbon follow	ved by landfilling wo	ould be classif	ied in these ta	bles as volum	e reduction
Media Transfer					Service of the servic	
Air stripping/Air Sparging	N/A					N/A
Aeration/Vapor Extraction		N/A	N/A	N/A	N/A	
Thermal Desorption		N/A	N/A	N/A		N/A
Immobilization						
Vitrification		N/A	N/A	N/A		
Solidification/Stabilization		N/A	N/A	N/A		
Reuse/Recycling ²						
Specify						
² For example, reuse of free petroleum product recovered in	a pump and	treat system.				
Separation/Volume Reduction						
Solvent Extraction		N/A	N/A	N/A		
Soil Washington	1	N/A	N/A	N/A		
Physical Separation ³						
³ For example, oil/water separators.			· · · · · · · · · · · · · · · · · · ·			
Land Disposal/Containment						
Containment or On-site Landfill			N/A		11.20.10.00.00.00.00.00.00.00.00.00.00.00.00	
Off-site Landfill	X	N/A	N/A	N/A		
Institutional Controls						
Specify						
Others						
Specify Treatment Method						1

	E)	Docu	ımen	tati	on:
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Please list titles of all site reports below. Include name of consulting firm and year completed. (If there is not enough room for the entire list, please attach additional page(s) as necessary.)

Filler Street Street Street	TEVS A MARKET STATE OF THE STAT	Date 3
Phase I Environmental Site Assessment	AGRA Earth & Environmental, Inc.	August 19, 199
Limited Phase II Environmental Site	AGRA Earth & Environmental, Inc.	September 199
Assessment		+
Is additional information concerning the contamiused available in a data base? yes no list a copy included for our use? yes no		
F) Property Type: Commercial Industrial Property currently being used? yes In no Industrial Plans for change in use? yes no In If yes,		ify)
G) Standard Industrial Classification (SIC) Co	odes:	
List all that apply. If none apply, or if you don't k (i.e. automotive repair and maintenance, constru		at the site
1721 - painting and decorating		
H) Dangerous Waste Facilities:		
Does the facility have a dangerous waste identified by the facility waste identified by the faci	ication number? yes 🛛 no 🗌	
I) Tank Information:		
Complete this table for ALL tanks, whether under tanks.		ding unregulated
(*Unleaded, leaded diesel, bunker-C, waste oil, l (** Tank status: Left in Place, Removed, Closed		
A THE RESERVE AND A PROPERTY OF THE PARTY OF	an Franchise	The Control of the Co

			Was Free Product encountered?			
Tank ID	AST/UST_	Size	Product	On GW	In Excavation	Tank Status
Tank #1	UST	10,000g	no	no	по	in use
Tank #2	UST	10,000g	no	no	no	in use

J) Owner/Operator History

(Please photocopy and attach copies if additional owners and/or operators are known.)

Type (code) of Owner/Operator (for below):

Private (1) Municipal (2) County (3) Federal (4) State (5) Tribal (6) Mixed (7) Other (8) Unknown (9) Public Entitle Acquisition via Bankruptcy (11)

1) Current Site Owner: Tytanic, LL	C	Type: 1
Street Address: (b) (6)		
City: Bellevue	State: WA	ZIP: 98006
Contact Persons (if different than over	wner, above): Anne Long	
Street Address: same as above		
City:	State:	ZIP:
Telephone Number: (b) (6)	Extension:	
Fax Number: (b) (6)	e-mail address:	
Dates of Ownership: 6/99	to present	

2) Current Facility Operator: Long Pain	Type: 1					
Street Address: 8025 - 10th Avenue Sc						
City: Seattle	State: WA	ZIP: 98108-4405				
Contact Persons (if different than owner, above): Mike Cassidy						
Street Address: same as above						
City:	State:	ZIP:				
Telephone Number: 206-763-8050	Extension:					
Fax Number: 206-762-6444	e-mail address: mikec@longpainting.com					
Dates of Operation: 1973	to present					

3) Former Site Owner: Ty Long (de	eceased)		Type: 1
Street Address:			
City:	State:	ZIP:	
Contact Persons (if different than or	wner, above):		
Street Address:			
City:	State:	ZIP:	
Telephone Number:	Extension:	***************************************	
Fax Number:	e-mail address:		
Dates of Ownership: 1973	to June 1999		

4) Former Facility Operator: NA			Type:
Street Address:			
City:		State:	ZIP:
Contact Persons (if different that			
Street Address:			
City:		State:	ZIP:
Telephone Number:		Extension:	
Fax Number:		e-mail address:	
Dates of Operation:	to		

K) Other Involved Parties:

(Please photocopy and attach copies if additional parties are involved)

1) Environmental Consultant: Scott D. Dwy	er		
Representing: Long Painting Company		No. 14 Table 1997	
Firm: Kleinfelder, Inc.			
Street Address: 2405 - 10th Avenue South		Ann. An arrangement of the state of the stat	
City: Bellevue	State: WA	ZIP: 98005	
Telephone Number: 425-562-4200	Extension: 210	Extension: 210	
Fax Number: 425-562-4201	e-mail address: sdwyer@kleinfelder.com		

2) Site Control Person if other than Owner/Operator. (This must be a person who is on-site during normal working hours and is authorized and qualified to answer questions about the site, or a person who is available during normal business hours and has knowledge about the site and the remediations. Name: Brian Vance Relation to site/owner/operator: employee Firm: Long Painting Company Street Address: 8025 - 10th Avenue South City: Seattle ZIP: 98108-4405 State: WA Telephone Number: 206-763-8050 Extension: Fax Number: 206-762-6444 e-mail address: Dates of involvement with site: 1980 to: present

3) Name: NA			
Relation to site/owner/operator:			
Firm:			
Street Address:			
City:	State:	ZIP:	
Telephone Number:	Extension:		
Fax Number:	e-mail address:		
Dates of involvement with site:	to:		The state of the s

4) Name: NA			
Relation to site/owner/operator:			
Firm:			
Street Address:			
City:	State:	ZIP:	
Telephone Number:	Extension:		
Fax Number:	e-mail address:		
Dates of involvement with site:	to:		

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